



Sesja XFEL

środa – 18 września 2024

sala 4.31

Przewodnicząca: Katarzyna Jarzemska

14:10-14:15	Short introduction
WS1	<u>Chris Milne</u>
14.15-14.45	<i>Probing ultrafast structural and electronic dynamics in the chemical sciences using X-ray free electron lasers</i>
WS2	<u>Wojciech Gawelda</u>
14.45-15.15	<i>Time-Resolved X-ray Spectroscopy of Transition Metal Complexes Relevant for Photocatalysis</i>
WS3	<u>Ryszard Sobierajski</u>
15.15-15.45	<i>Scientific Opportunities at XFEL</i>

Przewodniczący: Wojciech Gawelda

WS4	<u>Maciej Lorenc</u>
16.00-16.30	<i>Ultrafast x-rays reveal new opportunities in nanostructured quantum materials</i>
WS5	<u>Renske van der Veen</u>
16.30-17.00	<i>Excited-state dynamics of metal complexes in solution revealed by transient optical and X-ray spectroscopies</i>
K1	<u>Adam Glinka</u>
17.00-17.30	<i>Optical and mid-IR Time-Resolved Spectroscopy as a Tools Complementary to X-ray Spectroscopy and Scattering</i>
